No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
13	Tata's tested rolled steel beams and joists including hoisting and fixing with necessary anchor bolts and nuts, bed plates and concrete and boxing; etc., complete	Cwt.		266·5	
14	Roofing with reinforced cement concrete 1 : 2 : 4 design as per standard specification to a span of 12 feet, 3″ surki concrete over 2 courses of flat tiles plastered and finished smooth at top ..	Sqr.		65·90	
14*a*	R. C. C. roof as above for verandah for a span of 7 to 8 ft. span and work will be done as in item 14 ..	Sqr.		23·42	
15	Flooring with cement concrete 1½″ thick over 4″ lime concrete including finishing at top with red ochre and cut lines etc., complete	,,		75	
16	Lime mortar plastering 2 coats	,,		122·55	
17	Modern type of cornice 6″ × 2″ as per existing designs *Or* Designs to be given during execution	R.ft.		700	
18	Parapet wall 1½′ high 9″ thick in burnt brick in lime mortar as per required design including plastering, etc., complete	,,		696	
19	Parapet 1 ft. high and 9″ thick as specified in item No. 18	,,		306	
20	Providing and fixing collapsible gates as per design	S.ft.		155	
21	Pointing to basement racking the joints to 1″ depth	Sqr.		14·00	
22	Cast iron spouts 4″ diameter for verandah	Each		16	
23	Cast iron R. W. pipes for outside the building including bends and heads, etc., complete	R.ft.		256	
24	Brick partition walls 4½″ thick in lime mortar with expanded metal and every 3rd course laid in cement mortar including cement mortar plastering, etc. complete	S.ft.		3,024	
25	White and colour washing 2 coats	Sqr.		129	
26	Stone perforated compound wall 300 ft. in length in front and brick wall in rear as per design to be given during execution including plastering or pointing as the case may be	R.ft.		300	

M. K. RAJAM IYENGAR,
Executive Engineer.

KOLAR DIVISION.

Abstract Notification dated 7th August 1940.

The attention of the public is invited to the detailed notification dated 6th August 1940, published on pages 1818-1820, Part VI of the *Mysore Gazette*, dated 22nd August 1940, regarding, tenders for Improving the capacity of Chinnasandra Major Tank, Register No. 400—451, Chintamani Taluk.

The last date for lodging of tender is 30th August 1940 up to 2 P.M.

Abstract Notification dated 19th August 1940.

The attention of the public is invited to the detailed notification dated 13th August 1940, published on pages 1868-1872, Part VI of the *Mysore Gazette*, dated 22nd August 1940, regarding tenders for construction of a New Musafirkhana with Kitchen Block and Drinking Water Well near Vidhuraswatha in Goribidnur Taluk.

The last date for lodging of tender is 7th September 1940.

Notification dated 22nd August 1940.

1. Sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M. on 16th September 1940, for providing a scouring sluice of 2 vents 3′ × 2′ for Kothakota ane in Bagepalli Taluk and improving the capacity of feeder channel from Chitravathi River to Koralkunte.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Kolar Division, should be addressed to the Executive Engineer, Kolar Division, in a sealed cover and superscribed as "Tender for providing a scouring sluice of 2 vents of 3′×2′ for Kothakota ane and improving the capacity of feeder channel from Chithravathi River to Koralkunte." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a treasury challan for earnest money of Rs. 580, paid to the treasury to the credit of "17 (*a*) P. W. Deposits," against the account of the Executive Engineer, Kolar Division. The earnest money of the successful tenderer will be retained as security for the due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 16th September 1940 at Kolar. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental schedule contract form for the due fulfilment of the contract and for the execution of all items of work in accordance with the Bombay Specifications. A reserve of 5 per cent will be withheld in the work bills of the contractor and the same repaid after the due fulfilment of the contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specifications and agreements in force will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings, may be seen at any time at the Executive Engineer's Office, Kolar, on all working days between 11 A.M. and 5 P.M.

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same. When lumpsum provisions are shown in the schedule of quantities, the contractor will be paid at either his tendered rate for each item or the prevailing schedule of rates in the division at the discretion of the Executive Engineer.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made, the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, the rates for the same will be calculated by the Executive Engineer, on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative and may be due to any reasons whatsoever. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of August 1941, failing which the Executive Engineer may, at his discretion, levy a penalty of Rs. 5 per day which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.
(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D. so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

N.B.—Copies of tenders in the prescribed form are obtainable from the Office of the Executive Engineer, Kolar Division, Kolar, only on a payment of four annas per form.

Abstract estimate for providing a Scouring sluice of 2 vents 3′×2′ in the Kothakote Ane in Bagepalli for improving the capacity of the feeder channel from the River Chitravati to Koralakunte.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Dismantling the brick masonry and removing debris, etc., complete	L. S.	..	..	
2	Earthwork excavation for foundation and using the earth wherever necessary	C.yd.	0 4 0	76	
3	Stone jelly concrete in surki mortar	C.ft.	0 4 3	325	
4	Burnt brick in surki mortar	„	0 4 6	274	
5	Burnt stone slabs 6″ thick dressed and fixed in surki mortar	S.ft.	0 5 0	185	
6	Plastering in surki mortar	Sqr.	4 0 0	3.31	
7	Cutting grooves in slabs	L. S.			
8	Teakwood shutters with lock and key	S.ft.	3 0 0	18·3	
9	Removing and resetting rough stone revetment for apron with new jelly backing and wedging	C.yd.	0 12 0	25	
10	Rough stone work with new jelly backing and wedging with lead and lift	„	1 12 0	12	
11	Cement pointing to flooring	Sqr.	4 0 0	1·28	
12	Baling water and other unforeseen items	L. S.	..	..	
	I. Improving Kothakotla Ane across the Chitravati and improving the capacity of the feeder channel from the Ane to Bagepally Voddu and on to Koralakunte and Rollakunte Tanks, Bagepally Taluk.				
1	Dismantling the coping and clearing debris, etc., complete	L. S.	..	..	
2	Removing the upper layer of masonry for the construction of new courses of masonry	C.ft.	0 1 0	1,440	
3	Burnt brick in surki mortar	C.ft.	0 4 6	2,880	
4	Plastering with surki mortar	Sqr.	4 0 0	36	
5	Removing and resetting apron wherever necessary with new jelly backing and wedging	L. S.	..	..	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
	II. Improving the feeder from Kothakote Ane Head Sluice to Bagepally Voddu.				
1	Jungle clearing with removal of roots, etc. complete ..	L. S.	..	..	
2	Earthwork excavating channel and using the same for spoil bank	C.yd.	0 3 6	3,031	
2a	Silt clearing	C.yd.	0 1 6	336	
3	New stone work one foot thick with jelly backing and wedging	,,	1 12 0	1,092	
4	Constructing a masonry drop	Each	100 0 0	1	
5	Constructing a super passage	Each	343 0 0	1	
6	Providing and fixing new mile stones with figuring and painting	Each	7 8 0	2	
7	Providing and fixing new furlong stones with figuring and painting, etc.	,,	2 4 0	9	
8	Providing and fixing new bed grade stones do	,,	0 10 0	9	
	III. Improving the feeder from Bagepally Voddu to Koralakunte Tank.				
1	Jungle clearing including removal of roots, complete..	L. S.	..	..	
2	Earthwork excavation and using the same for spoil bank	C.yd.	0 3 6	5 772	
2a	Silt clearing	,,	0 1 6	641	
3	Forming spoil bank from selected earth watering and tamping including lead and lift excluding the earth got from Item No. 2	,,	0 3 6	2,862	
4	New stone work, one ft. thick with jelly backing and wedging	,,	1 12 0	592	
5	Constructing culverts	Each	180 0 0	2	
6	Providing and fixing new mile stones, figuring and painting	,,	7 8 0	2	
7	Do furlong stones do ..	,,	2 4 0	11	
8	Do Bed Grade stones do ..	,,	0 10 0	11	
9	Constructing one more sluice vent 2′×1½′ for Head sluices of Bagepally Voddu	L. S.	..	..	
	IV. Constructing a masonry weir in place of apron weir to Koralakunte Tank.				
1	Removing the existing apron weir, clearing debris forming bank at right end returned and deviating channel	L. S.	..	..	
2	Earthwork excavating foundation	C.yd.	0 3 0	26	
3	Stone jelly concrete in surki mortar	C.ft.	0 4 3	173	
4	Burnt brick in surki mortar	,,	0 4 6	322	
5	Burnt stone slabs 6″ thick	S.ft.	0 5 0	284	
6	Plastering with surki mortar	Sqr.	4 0 0	4·20	
7	Cutting grooves in vertical slabs	L. S.	..	..	
8	Providing teak wood shutters 1½″ plank iron frames etc., complete	S.ft.	2 0 0	6	
9	Resetting rough stone apron with jelly backing and wedging	C.yd.	0 8 0	45	
10	New stone work with jelly backing and wedging ..	,,	1 12 0	45	
11	Providing lock and key for the shutters	L. S.	..	..	
	V. Improving the feeder from Koralakunte Head Sluice to Rollakunte Tank.				
1	Earthwork excavation and using the same for spoil bank	C.yd.	0 3 6	3,984	
2	Forming left spoil bank including the earth got from excavation item (1)	C.yd.	0 3 6	436	
3	Constructing a masonry drop	Each	100 0 0	4	
4	Providing and fixing new mile stones, figuring and painting, etc., complete	,,	7 8 0	1	
5	Do Furlong stones do ..	,,	2 4 0	7	
6	Do Bed Grade stones do ..	,,	0 10 0	7	

C. R. IYENGAR,
Executive Engineer.